

IN THE SPECIFICATION

Amendments to the Specification:

Please replace the paragraph beginning on page 13, line 5 with the following rewritten paragraph:

--In one embodiment, the specification tracking system 104 is generated using the Java language and executed on a Java virtual machine. A Java virtual machine is used as an interpreter to provide portability to Java applications. In general, developers design Java applications as hardware independent software modules, which are executed using Java virtual machines. The Java virtual machine layer is developed to operate in conjunction with the native operating system of the particular hardware on which the mobile multimedia framework system is to run. In this manner, Java applications can be ported from one hardware device to another without requiring updating of the application code.--

Please replace the paragraph beginning at line 14 of page 15 with the following rewritten paragraph:

-- Each of the responsible classes implements a special interface that provides the dispatcher module 202 with a uniform interface to run the task. In one embodiment, a specification tracking framework application programming interface (API) is used to implement the uniform interface. The framework API specifies which interfaces classes should expose, and how to use these interfaces. In addition, the framework API determines the protocols used, which is the method calling sequence.--